

WHAT IS CLAIMED IS:

1. A static discharge protection module of LCD display control board of portable computer which comprises

a LCD display control board disposed in said portable computer and having an inverter, a printed circuit board and a control circuit for driving a LCD display of said portable computer;

n insulation sleeve into which the LCD display control board is inserted for avoiding the contacting of a housing and components of said portable computer with said LCD display control board; and

a metal foil adhered to said insulation sleeve for collecting static to conduct to ground.

2. The static discharge protection module of LCD display control board of portable computer according to claim 1, wherein said metal foil is selected from the group consisted of copper and aluminum.

3. The static discharge protection module of LCD display control board of portable computer according to claim 1, wherein said insulation sleeve is made of plastic.

4. A static discharge protection module of LCD display control board of portable computer which comprises

a LCD display control board disposed in said portable computer and having an inverter, a printed circuit board and a control circuit for driving a LCD display of said portable computer;

an insulation sleeve into which the LCD display control board is inserted for avoiding the contacting of a housing and components of said portable computer with said LCD display control board;

a metal foil adhered to said insulation sleeve for collecting static to conduct to ground; and

an adhesion layer applied between said insulation sleeve and said metal foil.

5. The static discharge protection module of LCD display control board of portable computer according to claim 4, wherein said metal foil is selected from the group consisted of copper and aluminum.
6. The static discharge protection module of LCD display control board of portable computer according to claim 4, wherein said insulation sleeve is made of plastic.